#4.	$ 3m+2 $ $ 3  =  5  = \frac{1}{m-1} < \epsilon = 0.01$
	$\Leftrightarrow m + > \frac{1}{\epsilon} = \frac{1}{0.01} = 100$
	( ) m > 501
	of Total N=tololet.
11.18	4.10m - 3.102m (480) 42t2 (02m+2)
#15	(b) 1/m 2.10m - 3.10zm (320) 37 = 10zm 2)
-	$2.10^{-m} - 3.10$
	$\frac{3.0 + 2}{3.0 + 2} = \frac{-30}{2} = -1$
	(d) Line (-13.
	(d) lim (Vm2+m -m) = lim m × m m+10 Vm2+m + m m
	$\frac{1}{n \rightarrow n} \sqrt{1 + \frac{1}{n}} + 1$
	2.
	(f) 1im (2m +3m) = tim (3m(1+(2)m)) m
	$= 3 \lim_{m \to \infty} \left( \left( \frac{R}{3} \right)^m \right)^{\frac{1}{m}}$
	$\frac{1}{1 - 1} = \frac{3}{1} = \frac{1}{1} = \frac{1}{1} = \frac{3}{1} = \frac{1}{1} = \frac{3}{1} = \frac{3}{1} = \frac{3}{1} = \frac{3}{1} = \frac{1}{1} = \frac{3}{1} = $
	$\frac{1}{1} = \frac{1}{1} = \frac{3}{2}$ $\frac{3}{1} = \frac{3}{1} = \frac{3}{1} = \frac{3}{1} = \frac{1}{1} = \frac{3}{1} = \frac{3}$
	1 = 1 m = 2 = 3. P°
	=3. Q.E.D.

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